

FIG. 2C

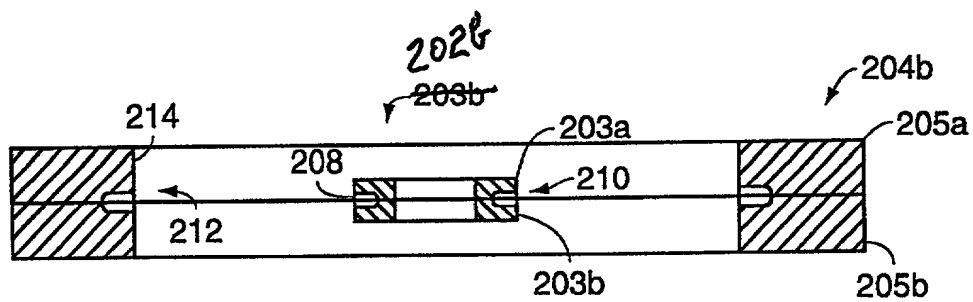


FIG. 2D

300

304

302

310

312

This diagram shows a top view of a circular device 300. It features a central hub 302 with four protruding tabs. Surrounding the hub is a spiral pattern 310, which is composed of many thin, curved lines that radiate from the center and curve inward, creating a sense of rotation. The spiral pattern is bounded by an outer ring 304. A label 312 points to one of the lines in the spiral pattern.

A cross-sectional view of a segmented strip assembly 300. The assembly consists of a central segment 302 flanked by two end segments 304. Each end segment 304 contains a rectangular opening 310. The openings 310 are defined by a top layer 312 and a bottom layer 314. The central segment 302 is also bounded by top and bottom layers 312 and 308. The entire assembly is shown in a perspective view with hatching on the outer edges.

FIG. 3B

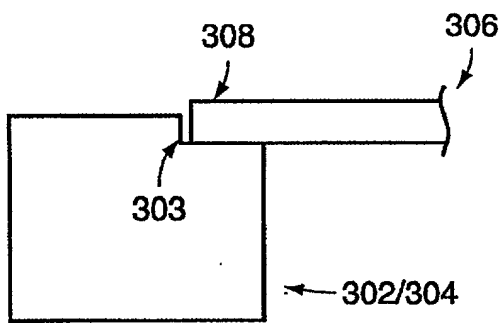


FIG. 3C

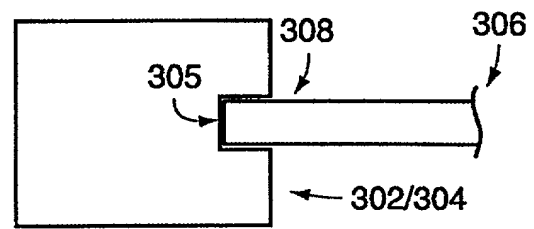


FIG. 3D

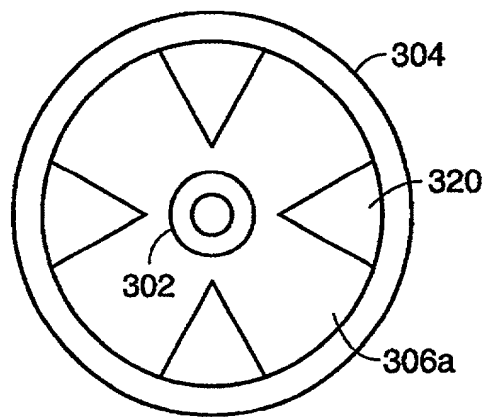


FIG. 3E

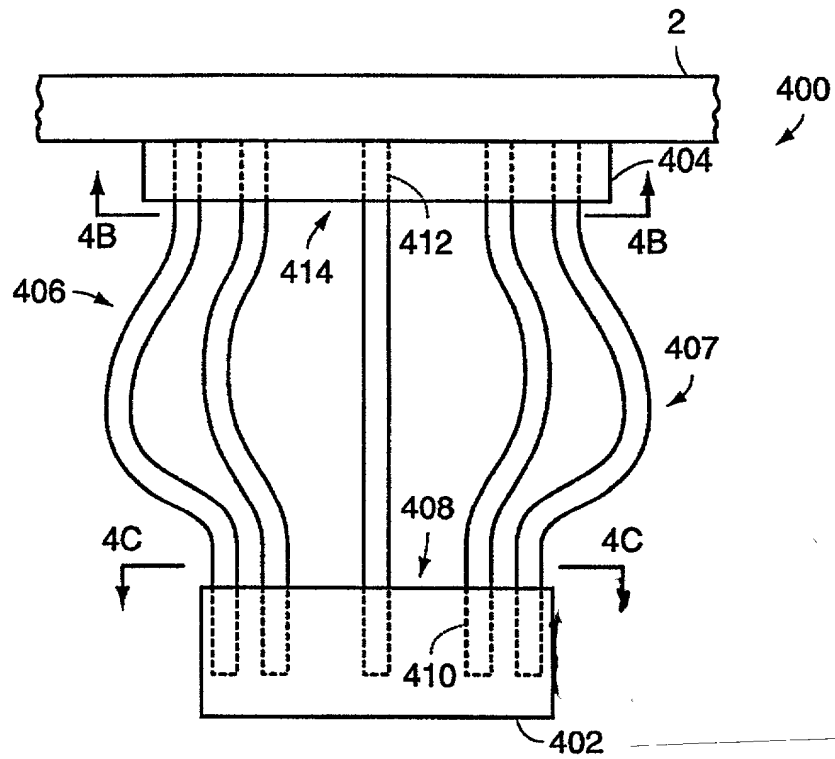


FIG. 4A

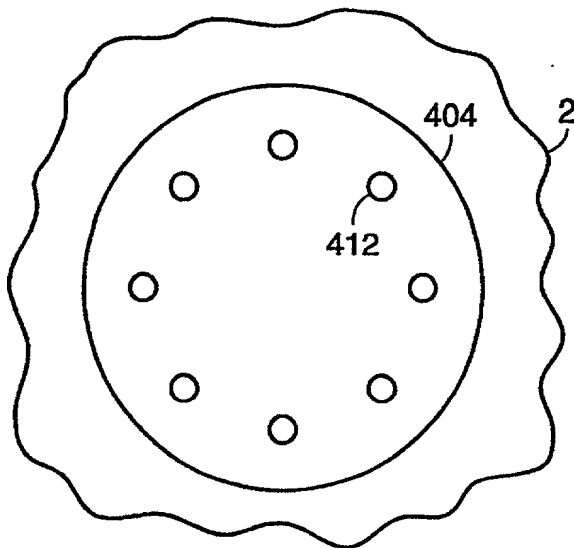


FIG. 4B

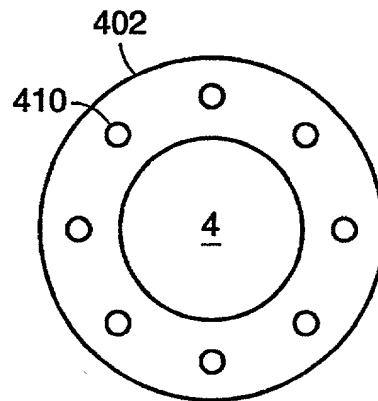


FIG. 4C

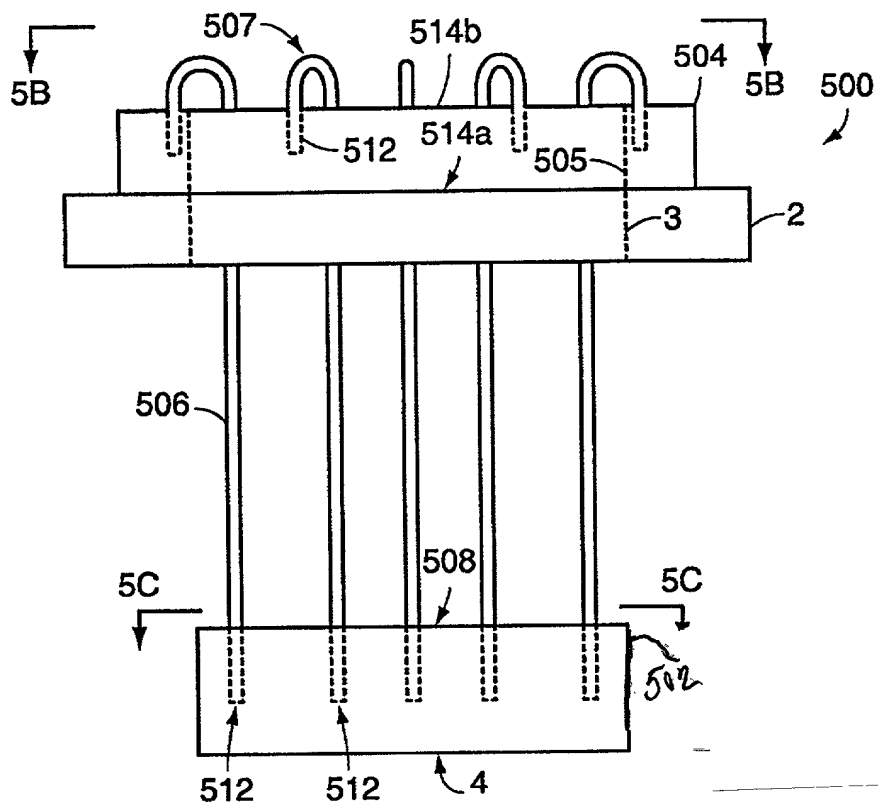


FIG. 5A

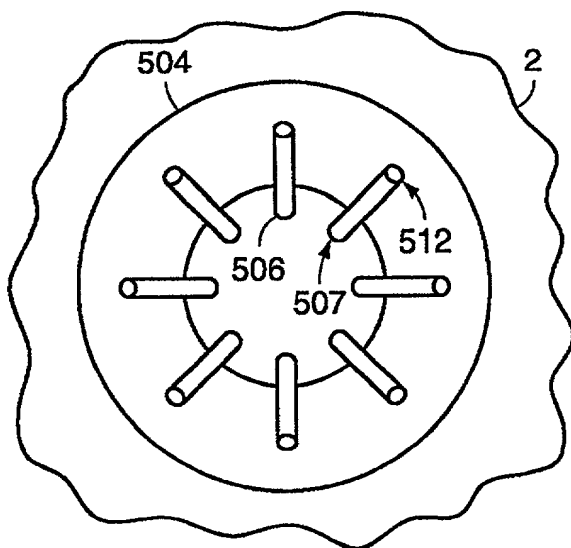


FIG. 5B

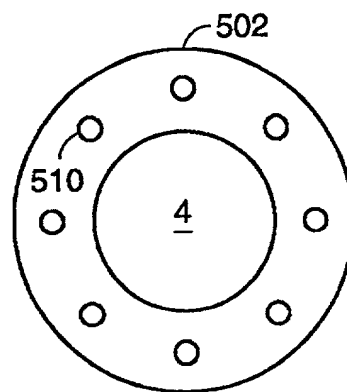
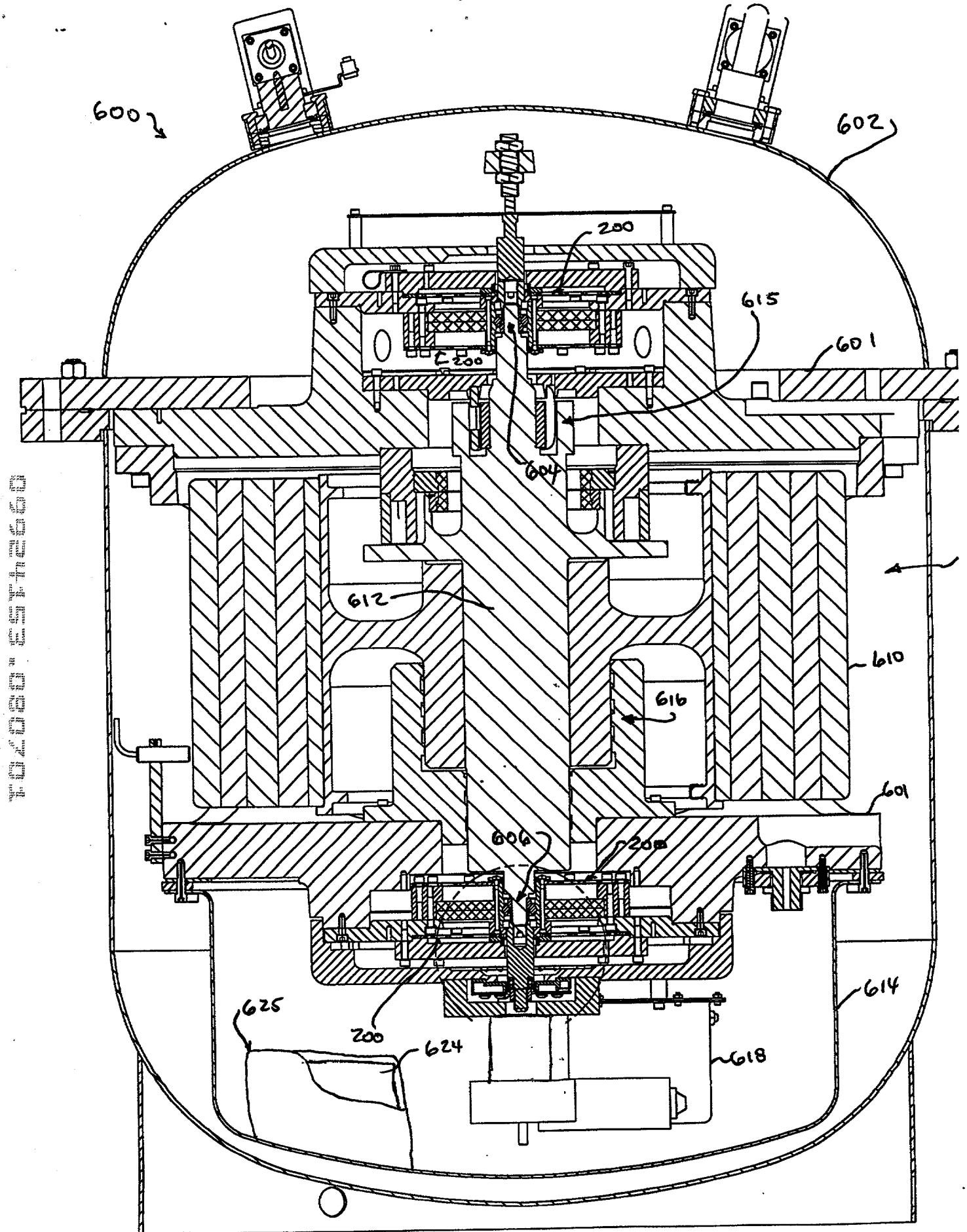


FIG. 5C

FIG. 6 (new)

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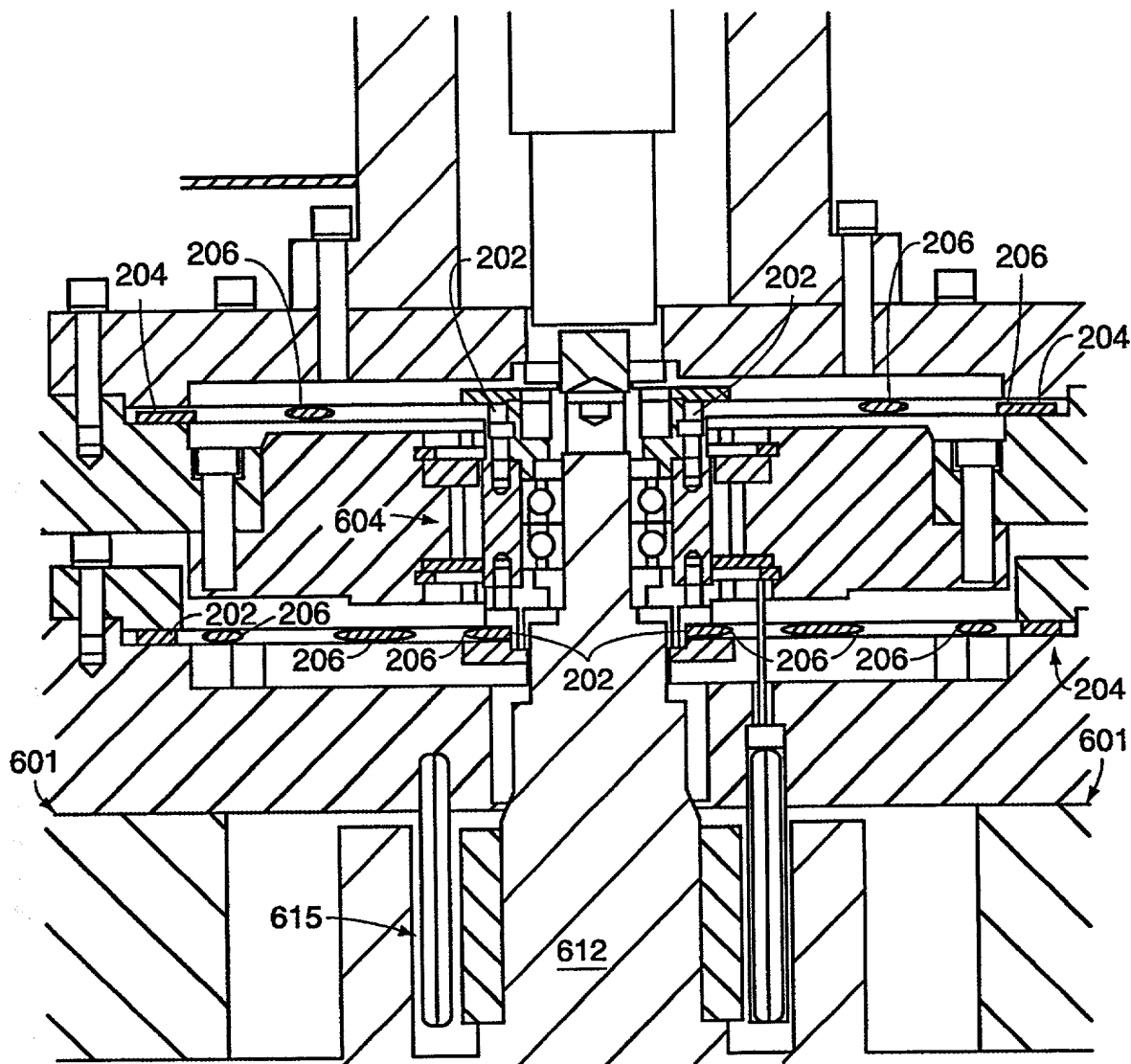


FIG. 7



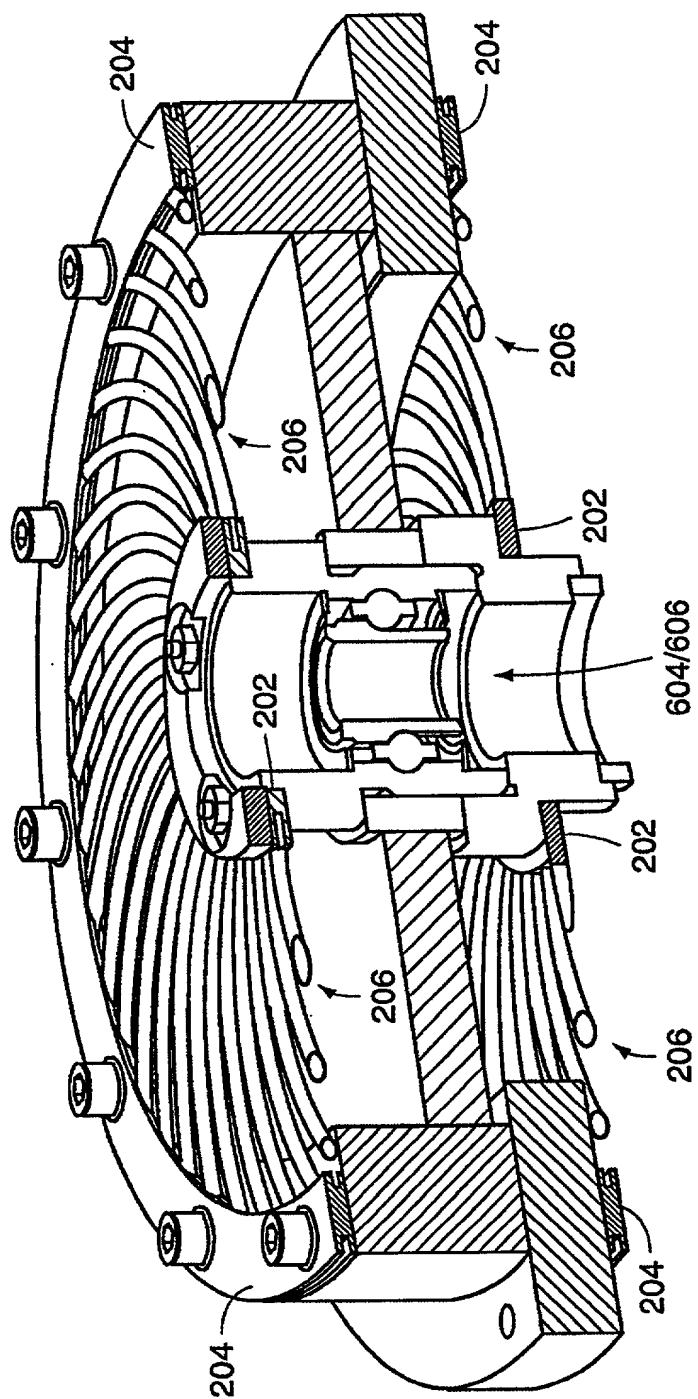


FIG. 8